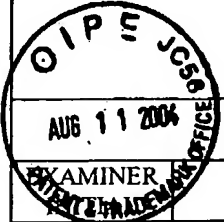


FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DKT NO. T103 1470.2		SERIAL NO. 10/668,692	
		INFORMATION DISCLOSURE STATEMENT BY APPLICANT			APPLICANT		Clark, et al.	
					FILING DATE		GROUP	
					9/23/2003		1614	

U.S. PATENT DOCUMENTS							
EXAMINER	DOCUMENT NO.	DATE	NAME	CL.	SUBCL.	FILING DATE IF APPROP.	
KH	P1	6,060,473	5/2000	Shen, et al.	514	253	
	P2	6,022,868	2/2000	Olesen, et al.	514	210	
	P3	5,952,339	9/1999	Bencherif, et al.	514	294	
	P4	5,922,723	7/1999	Bencherif, et al.	514	256	
	P5	5,852,041	12/1998	Cosford, et al.	514	351	
	P6	5,817,679	10/1998	Shen, et al.	514	339	
	P7	5,510,355	4/1996	Bencherif, et al.	514	305	

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CL.	SUBCL.	TRANSLATION	
						YES	NO
KH	F1	WO 00/58311	10/2000	PCT	C07D	471/08	X
	F2	WO 00/44755	08/2000	PCT	C07D	487/08	X
	F3	WO 98/54182	12/1998	PCT			
	F4	WO 97/13770	04/1997	PCT			
	F5	WO 97/11072	03/1997	PCT			
	F6	7-61940	03/1995	Japan			
	F7	WO 01/49690	07/2001	PCT			
	F8	WO 96/06093	02/1996	PCT			
	F9	WO 01/32264	05/2001	PCT	A61P	25/00	

OTHER DOCUMENTS (Incl. Author, Title, Date, Pertinent pages, etc.)		
KH	D1	Barlocco, et al., "Mono- and Disubstituted-3-8-diazabicyclo[3.2.1]octane Derivatives as Analgesics Structurally Related to Epibatidine: Synthesis, Activity, and Modeling," J. Med. Chem, Vol. 41, 1998, pp.674-681.
KH	D2	Cheng, et al., "Synthesis and binding of 6,7,8,9-tetrahydro-5H-pyrido[3,4-d]azepine and related ring-opened analogs at central nicotinic receptors," Eur. J. Med. Chem., Vol. 34, 1999, pp. 177-190.
	D3	Williams, et al., "Neuronal Nicotinic Acetylcholine Receptors," DN&P, Vol. 7, No. 4, May 1994, pp. 205-223
	D4	Badio, et al., "Synthesis and nicotine activity of epiboxidine: an isoxazole analogue of epibatidine," European Journal of Pharmacology, Vol. 321, No. 2, 1997, pp. 189-194.
	D5	Olivo, et al., "Syntheses of New Open-Ring and homo-Epibatidine Analogues from Tropinone," J Org Chem. 1999 Jun 25;64(13):4966-4968.
	D6	Lieske, Spencer F., et al., "Substituted Ecgonine Methyl Esters as Inhibitors for Cocaine Binding and Dopamine Uptake, J. Med. Chem. (1998) 41(6), 864-876.
	D7	Kozikowski, A. P., et al., "Chemistry and Biology of the 2-beta-Alkyl-3-beta-phenyl Analogues of Cocaine: Subnanomolar Affinity Ligands That Suggest a New Pharmacophore Model at the C-2 Position, J. Med. Chem., Vol. 38, No. 16, 1995, pp. 3086-3093.
	D8	Ran, Yunzhang, et al., "Studies on anticholinergics: synthesis of 3-substituted tropane derivatives retrieved from STN, abstract and RN 98042, 91-2 & Yaouxue Xuebao (1984), 19(5), 361-6.
	D9	Koh, Jong Sung, et al., Palladium-Mediated Three-Component Coupling Strategy for the Solid-Phase Synthesis of Tropane Derivatives, J. Org. Chem., (1996), 61(14), 4494-4495.
	D10	JP 07 061940 A (EISA) 7 March 1995 - English Abstract Only.

EXAMINER <i>AF [Signature]</i>	DATE CONSIDERED <i>10/19/2004</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.